

10804968\_CLS.txt  
Most Frequently Occurring Classifications of Patents Returned  
From A Search of 10804968 on March 11, 2005

Original Classifications

26 250/287  
7 250/288  
5 250/281  
5 250/282  
2 435/6

Cross-Reference Classifications

19 250/282  
11 250/281  
10 250/288  
8 250/283  
6 250/287  
5 250/286  
3 250/292  
3 250/397  
3 250/423P  
3 436/173  
2 73/864.81  
2 250/284  
2 250/290  
2 250/291  
2 250/396R  
2 435/91.2

Combined Classifications

32 250/287  
24 250/282  
17 250/288  
16 250/281  
8 250/283  
5 250/286  
3 250/292  
3 250/396R  
3 250/397  
3 250/423P  
3 436/173  
2 73/864.81  
2 250/284  
2 250/290  
2 250/291  
2 435/6  
2 435/91.2

Titles of Most Frequently Occurring Classifications of Patents Returned  
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32	250/287	(26 OR, 6 XR)
	Class 250 :	RADIANT ENERGY
	250/281	IONIC SEPARATION OR ANALYSIS
	250/286	.Ion beam pulsing means with detector synchronizing means
	250/287	..With time-of-flight indicator
24	250/282	(5 OR, 19 XR)
	Class 250 :	RADIANT ENERGY
	250/281	IONIC SEPARATION OR ANALYSIS
	250/282	.Methods
17	250/288	(7 OR, 10 XR)
	Class 250 :	RADIANT ENERGY
	250/281	IONIC SEPARATION OR ANALYSIS
	250/288	.With sample supply means
16	250/281	(5 OR, 11 XR)
	Class 250 :	RADIANT ENERGY
	250/281	IONIC SEPARATION OR ANALYSIS
8	250/283	(0 OR, 8 XR)
	Class 250 :	RADIANT ENERGY
	250/281	IONIC SEPARATION OR ANALYSIS
	250/282	.Methods
	250/283	..With collection of ions
5	250/286	(0 OR, 5 XR)
	Class 250 :	RADIANT ENERGY
	250/281	IONIC SEPARATION OR ANALYSIS
	250/286	.Ion beam pulsing means with detector synchronizing means
3	250/292	(0 OR, 3 XR)
	Class 250 :	RADIANT ENERGY
	250/281	IONIC SEPARATION OR ANALYSIS
	250/290	.Cyclically varying ion selecting field means
	250/292	..Laterally resonant ion path
3	250/396R	(1 OR, 2 XR)
	Class 250 :	RADIANT ENERGY
	250/396R	WITH CHARGED PARTICLE BEAM DEFLECTION OR FOCUSSING
3	250/397	(0 OR, 3 XR)
	Class 250 :	RADIANT ENERGY
	250/396R	WITH CHARGED PARTICLE BEAM DEFLECTION OR FOCUSSING
	250/397	.With detector
3	250/423P	(0 OR, 3 XR)
	Class 250 :	RADIANT ENERGY
	250/423R	ION GENERATION
	250/423P	.Photoionization type
3	436/173	(0 OR, 3 XR)
	Class 436 :	CHEMISTRY: ANALYTICAL AND IMMUNOLOGICAL TESTING

436/173

NUCLEAR MAGNETIC RESONANCE, ELECTRON SPIN  
RESONANCE OR OTHER SPIN EFFECTS OR MASS SPECTROMETRY

2 73/864.81 (0 OR, 2 XR)

Class 073 : MEASURING AND TESTING  
73/863 SAMPLER, SAMPLE HANDLING, ETC.  
73/864.81 .Analyzer supplier

2 250/284 (0 OR, 2 XR)

Class 250 : RADIANT ENERGY  
250/281 IONIC SEPARATION OR ANALYSIS  
250/282 .Methods  
250/283 ..With collection of ions  
250/284 ...For material recovery

2 250/290 (0 OR, 2 XR)

Class 250 : RADIANT ENERGY  
250/281 IONIC SEPARATION OR ANALYSIS  
250/290 .Cyclically varying ion selecting field means

2 250/291 (0 OR, 2 XR)

Class 250 : RADIANT ENERGY  
250/281 IONIC SEPARATION OR ANALYSIS  
250/290 .Cyclically varying ion selecting field means  
250/291 ..Circular ion path

2 435/6 (2 OR, 0 XR)

Class 435 : CHEMISTRY: MOLECULAR BIOLOGY AND MICROBIOLOGY  
435/4 MEASURING OR TESTING PROCESS INVOLVING ENZYMES  
OR MICRO-ORGANISMS; COMPOSITION OR TEST STRIP THEREFORE;  
435/6 PROCESSES OF FORMING SUCH COMPOSITION OR TEST STRIP  
.Involving nucleic acid

2 435/91.2 (0 OR, 2 XR)

Class 435 : CHEMISTRY: MOLECULAR BIOLOGY AND MICROBIOLOGY  
435/41 MICRO-ORGANISM, TISSUE CELL CULTURE OR ENZYME  
USING PROCESS TO SYNTHESIZE A DESIRED CHEMICAL

COMPOUND OR

COMPOSITION  
435/72 .Preparing compound containing saccharide  
radical  
435/84 ..Preparing nitrogen-containing saccharide  
435/85 ...N-glycoside  
435/89 ....Nucleotide  
435/91.1 .....Polynucleotide (e.g., nucleic acid,  
oligonucleotide, etc.)  
435/91.2 .....Acellular exponential or geometric  
amplification (e.g., PCR, etc.)